

Major Histocompatibility Complex–Matched Arteries Have Similar Patency to Autologous Arteries in a Mauritian Cynomolgus Macaque Major Histocompatibility Complex–Defined Transplant Model

In the article by Maufort et al, “Major Histocompatibility Complex–Matched Arteries Have Similar Patency to Autologous Arteries in a Mauritian Cynomolgus Macaque Major Histocompatibility Complex–Defined Transplant Model,” which published on July 17, 2019, and appeared in the August 6, 2019 issue of the *Journal (J Am Heart Assoc. 2019;8:e012135. DOI: 10.1161/JAHA.119.012135.)*, a correction is needed.

The 11th author’s name has been misspelled as Igor I. Sluvkin and should appear as Igor I. Slukvin.

The authors regret the error.

The correction has been made to the current online version of the article, which is available here: <https://www.ahajournals.org/doi/10.1161/JAHA.119.012135>

J Am Heart Assoc. 2019;8:e002316. DOI: 10.1161/JAHA.118.002316.

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